

Showcase of Learning: Greek Pottery – creating an artefact which is a source of information about daily life (Art)

English Overview: see additional document
Core Texts: Odysseus

Science Overview: Earth and Space
Key Question:
How do we know the Earth is moving?

History Overview: Ancient Greece – democracy
Key Question:
Were the Ancient Greece the founders of democracy?

Computing Overview: E-Safety and Computer Science – Espresso Coding
volume 2 level 5

Art Overview: 3D – clay modelling
Key Artists: Sandro Botticelli, Walter Crane, İzzet Senemoğlu

M.F.L. Overview: Language Angels: Phonics 1-3/ Ma famille/My family
Key Question:
As-tu des frères et sœurs? Have you got any brothers and sisters?

Maths Overview: place value, addition and subtraction, multiplication and division, fractions

PSHE (RHE) Overview: Me and my relationships
Key Question:
How do I manage different feelings?

Music Overview: Sing Up ‘What shall we do with a drunken sailor?’
(sing, listen, compose and perform).
Key Question:
How can we use our bodies to create percussion?

R.E. Overview: Ways in which Christians are committed to their faith.
Key Question:
What is the best way for Christians to show commitment to God?

P.E. Overview: Hockey and Gymnastics
Key Questions:
How can you as an individual player help build an attack towards the goal? Why is communication with your partner important?

Outdoor Learning Overview: Sundial, Team Building, Earth & Space
Key Question:
How do we know the Earth is moving?

Showcase of Learning: Create a Keynote presentation about Earth and Space (Computing and Science)

English Overview: see additional document
Core Texts: Cosmic

Science Overview: Forces
Key Question:
What would the world be like without gravity?

Geography Overview: Physical geography- Rivers & Mountains
Key Questions:
What are mountains and how are they formed? What is the journey of a river?

Computing Overview: Digital Literacy/ IT Multimedia and Communication -
Keynote presentations

Art Overview: Painting – landscapes with one point perspective (to the side)
Key Artists: Georgia O’Keeffe, Johnathan Harris

M.F.L. Overview: Language Angels: La date/The date
Key Question:
Quelle est la date aujourd’hui/What is the date today?

D.T. Overview: Mechanisms/ Mechanical systems – moving story
Key question:
How can you use sliders, pivots and folds to produce movement in a story?

Maths Overview: place value, addition and subtraction, multiplication and division, fractions

PSHE (RHE) Overview: Valuing difference
Key Question:
How can I show compassion?

Music Overview: Sing Up ‘Why we sing’ (listening) and an ‘introduction to song writing’ (improvise, compose and perform).
Key Questions:
What makes Gospel singing unique? What is song writing?

R.E. Overview: Hindu belief that Brahman is part of everyone.
Key Question:
Is there a soul?

P.E. Overview: Hockey and Gymnastics
Key Questions:
How can you as an individual player help build an attack towards the goal? Why is it important to warm-up?

Outdoor Learning Overview: Bridges, Mountains, Compass Directions
Key Questions:
What are mountains and how are they formed? What would the world be like without gravity?

Showcase of Learning: Designing and carrying out their own scientific investigation to demonstrate reversible and irreversible changes (Science)

English Overview: see additional document
Core Texts: Floodlands

Science Overview: Properties and changes of materials
Key Question:
How would a chocolatier use reversible and irreversible changes in their job?

History Overview: study of aspect of British society
Key Question:
How have the roles of women changed over the last 100 years?

Computing Overview: Computer Science – Espresso coding volume 2 – Python and HTML

Art Overview: Drawing – from observation
Key Artists: Margaret Mee, Lisa Kokin

M.F.L. Overview: Language Angels: Chez moi/my home
Key Question:
Où habites-tu? Where do you live?

Maths Overview: multiplication and division, fractions, decimals and percentages, perimeter and area, statistics

PSHE (RHE) Overview: Keeping myself safe
Key Question:
Who can help me keep safe?

Music Overview: Sing Up ‘Madina tun nabi’ (sing, listen, improvise, compose, notate and perform).
Key Question:
What is a drone?

R.E. Overview: Importance of Sikh stories
Key Question:
Are Sikh stories important today?

P.E. Overview: Tennis and Dance
Key Questions:
How do you know which shot to perform in a tennis game? How can we refine and improve our dance to include the use of space, rhythm and expression.

Outdoor Learning Overview: Rivers, Whittling Tent Peg, Roasting Food on Fire
Key Question:
How can a river change in the course of it’s journey?

Showcase of Learning: Creating a class musical composition to demonstrate drum pattern, bass line and riff (Music)

English Overview: see additional document
Core Texts: The Arrival by Shaun Tan

Science Overview: Properties and changes of materials
Key Question: How would a chocolatier use reversible and irreversible changes in their job?

History Overview: Crime and punishment a British Theme
Key Question:
How has crime and punishment changed in Britain overtime?

Computing Overview: Computer Science – Swift Playgrounds – Learn to Code 2

Art Overview: Relief Printing
Key Artists: Freidrich Hundertwasser (Architect)

M.F.L. Overview: Language Angels: Les Habitats- Habitats
Key Question:
Quels sont les habitats? What are the habitats?

D.T. Overview: Structures - Bridges – measuring, sawing, joining wood accurately. Shape & stability.
Key question:
Why is triangulation important for structural strength?

Maths Overview: multiplication and division, fractions, decimals and percentages, perimeter and area, statistics

PSHE (RHE) Overview: Growing and Changing
Key Question:
How and why is my body changing?

Music Overview: Sing Up 'Building a Groove' (sing, listen, improvise and compose) and 'Epoca' (singing and listening)
Key Questions:
What is a drum pattern, bass line and riff? What is an Argentine Tango?

R.E. Overview: to explore the cause and effect of the events of Holy week.
Key Question:
How significant is it for Christians to believe God intended Jesus to die?

P.E. Overview: Tennis and Korfball
Key Questions:
How can I make it difficult for the opposing team to mark me? How do you know which shot to perform in a tennis game?

Outdoor Learning Overview: Biodiversity, Lifecycles, Habitats & Lifecycles, Birds & Adaptation
Key Question:
What are the advantages and disadvantages of animals having different life cycles?

Showcase of Learning: Create class 'instructional' video clips for Korfball for younger year groups to use (PE)

English Overview: see additional document
Core Texts: Street Child

Science Overview: Living Things and their habitats
Key Question:
What are the advantages and disadvantages of animals having different life cycles?

Geography Overview: Coastal erosion, map skills
Key Questions:
How has the geography of Durdle Door/ Old Harry Rocks changed? How can we use a compass and map to navigate between two locations?

Computing Overview: Computer Science – Sphero block based coding - battles

Art Overview: Textiles – weaving and applique
Key Artists: Sheila Hicks, Diedrick Brackens

M.F.L. Overview: Language Angels: Les Romains – The Romans
Key Question:
Comment dit-on les jours de la semaine/How do you say the days of the week?

Maths Overview: shape, position and direction, decimals, negative numbers, converting units, volume

PSHE (RHE) Overview: Being my best
Key Question:
How do I share being my best?

Music Overview: Sing Up 'Balinese Gamelan' (sing, listen, perform and notate) and 'Composing in Ternary Form' (listen, compose and perform).
Key Questions:
What is a time signature? What is ternary form?

R.E. Overview: The ways Muslims show commitment to God (the 5 pillars)
Key Question:
What is the best way for Muslims to show commitment to God?

P.E. Overview: Athletics
Key Question:
Which jump is the best for distance?

Outdoor Learning Overview: Fire Cooking Cupcakes, Kelly Kettle, Rafts & Water Traps
Key Question:
Can you describe the reversible and irreversible changes in the cupcakes as they cook?

Showcase of Learning: Designing and making a healthy recipe (DT)

English Overview: see additional document
Core Texts: Shackleton's Journey

Science Overview: Animals including Humans
Key Question:
What is the impact of gestation time on animal conservation?

Geography Overview: statistical study
Key Question:
How can we find out the most popular human geographical features of Beckenham?

Computing Overview: It Multimedia and Communication – Green Screen film and animation

Art Overview: Texture and tint through collage
Key Artists: Claude Monet

D.T. Overview: Food and nutrition - Adapting a recipe to make it healthier by changing the ingredients.
Key Question: How could a recipe be adapted to make it healthier?

M.F.L. Overview: La révolution française- The French Revolution
Key Question:
Louis XVI: pourquoi et comment a-t-il perdu sa tête? How and why did Louis XVI lose his head?

Maths Overview: shape, position and direction, decimals, negative numbers, converting units, volume

PSHE (RHE) Overview: Rights and responsibilities
Key Questions: How do I make decisions about my responsibilities?

Music Overview: Sing Up 'Kis Nay Banaayaa' (sing, listen, compose and instrumental performance).
Key Question:
What is 3 part singing/harmony?

R.E. Overview: The key beliefs concerning the cycle of life, death and rebirth.
Key Questions:
Do beliefs in Karma, Samsara, and Moksha help Hindus lead a good life?

P.E. Overview: Athletics and Cricket
Key Questions:
Which jump is the best for distance? What are some of the key differences between an attacking shot and a defensive shot?

Outdoor Learning Overview: Compass & Finding North, Compass Cardinal Points, Tipi Shelters
Key Question:
How can we use a compass and map to navigate between two locations?